Google scholar

sequence alignment el gamal substitution encr [Search]   Advanced Scholar Search

Scholar [Articles and patents] [anytime] [include citations] ☒ Create email alert   Results 1 - 10 of about 65. (0.08 sec)

[PDF] Performance scaling of **cryptography** operations in servers and mobile clients   [PDF] from psu.edu
AM Fiskiran... - Proceedings of the Workshop on Building Block ..., 2004 - Citeseer
... Serpent includes table lookups but in practice these are realized as a **sequence** of logical ...
Furthermore, because dedicated on-chip tables are used, data **alignment** is not a concern and ...
Diffie-Hellman (DH) [6] **El-Gamal** [6] Digital Signature Algorithm (DSA) [4] Discrete Logarithm ...
Cited by 2 - Related articles - View as HTML - All 4 versions

[PDF] UNIVERSITY DEPARTMENT/ONSITE   [PDF] from asbt.in
I SEMESTER... - asbt.in
... **Substitution** Ciphers - Transposition Ciphers - Classical Ciphers – DES – AES – Confidentiality
Modes of ... Unit III **Encryption** –Asymmetric Techniques & Data Integrity Techniques Diffie ... logarithm
problem – RSA cryptosystems & cryptanalysis – **ElGamal** cryptosystem – Need for ...
View as HTML

[PDF] Secured Data Comparison in Bioinformatics using Homomorphic **Encryption** Scheme   [PDF] from globaljournals.org
GVS Rao - globaljournals.org
... The underlying **sequence** comparison and **alignment** problem is also known as the string edit ...
providing a protocol using the various homomorphic **encryption** schemes such as **Elgamal**, Eliptic
curve ... edit distance is one of the most widely used notions of **sequence** similarity: It is ...
Related articles - View as HTML

Secured Data Comparison in Bioinformatics using Homomorphic **Encryption** Scheme   [PDF] from computerresearch.org
GV Subbarao - Global Journal of Computer Science and ..., 2009 - computerresearch.org
... The underlying **sequence** comparison and **alignment** problem is also known as the string edit ...
providing a protocol using the various homomorphic **encryption** schemes such as **Elgamal**, Eliptic
curve ... edit distance is one of the most widely used notions of **sequence** similarity: It is ...
Related articles

[PDF] PROPOSED SYLLABUS   [PDF] from uptu.ac.in
BT THIRD... - uptu.ac.in
... **Sequence** Diagrams: Terms, concepts, depicting asynchronous messages with/without priority,
callback ... al, "Object Oriented Modeling and Design", PHI 2. Grady Booch, James ... Unit IV **Encryption**:
Encryption techniques, Symmetric **Encryption**: Keys and data **encryption** standard ...
Related articles - View as HTML - All 2 versions

[PDF] GB Technical University, Lucknow   [PDF] from uptu.ac.in

BT THIRD... - uptu.ac.in

... **Sequence** Diagrams: Terms, concepts, depicting asynchronous messages with/without priority,
callback ... al, "Object Oriented Modeling and Design", PHI 2. Grady Booch, James ... Unit IV **Encryption**:
Encryption techniques, Symmetric **Encryption**: Keys and data **encryption** standard ...
View as HTML

[BOOK] Applied cryptanalysis: breaking **ciphers** in the real world

M Stamp... - 2007 - books.google.com

... Classic Crypto Topics 4 1.4.1 Transposition Ciphers 5 1.4.2 **Substitution** Ciphers 8 1.4 ... MD5 6.
Public Key Systems Knapsack, Diffie-Hellman, Arithmetica, RSA Rabin, NTRU, **ElGamal** 7. Public ...
In so-called public key cryptography the **encryption** and decryption keys are different ...
Cited by 24 - Related articles - Library Search - All 7 versions

Quantum **cryptography**: A survey   [PDF] from nsu.edu

D Bruß, G Erdélyi, T Meyer, T Riege... - ACM Computing Surveys ..., 2007 - portal.acm.org

... was then written from left to right onto the leather, so that unravelling the strip would produce
a meaningless **alignment** of seemingly ... D. Bruß et al. ... is the main ingredient of quantum key
distribution, where Alice and Bob use a quantum channel to exchange a **sequence** of qubits ...
Cited by 17 - Related articles - SL Direct - All 10 versions

[PDF] A VLSI Architecture for Rijndael, the Advanced **Encryption** Standard   [PDF] from fcla.edu

NM Kosaraju - 2003 - etd.fcla.edu

... 1.1.2.1 RSA 6 1.1.2.2 **ElGamal** 6 1.1.2.3 LUC Algorithm 7 ... 58 Figure 4.13 128-128 (block-key)
Key **Alignment** 60 Figure 4.14 Order of Operations ... The plaintext and ciphertext blocks are 64
bits wide while the secret key is 128 bits wide. The key **sequence** is usually user specified. ...
Related articles - View as HTML - Library Search - All 2 versions

[PDF] Library Development and Experiments Using Prototype Reconfigurable Computing Machines   [PDF] from gmu.edu

T El-Ghazawi, NA GWU, K Gaj, D Buell... - 2006 - bass.gmu.edu

... Graduate Students: George Washington University: Mohamed Abouellail, Esam **El**-Araby, John
Harkins ... in polynomial basis and normal basis, Elliptic Curve Cryptography over binary ... of
bioinformatics, the libraries cover the Smith-Waterman local **sequence alignment** algorithm. ...
Related articles - View as HTML - All 5 versions

✉ Create email alert

Goooooooogle ▶

Result Page: 1 2 3 4 5 6 7   **Next**

[sequence alignment el gamal substi] [Search]